GLEBOV, Petr Vasil'yevich, inzhener; KOCHUROV, P.M., redaktor; VERINA,
G.P., tekhnicheskiy redaktor

[Organization of production in locomotive repair shops] Organizatsia proizvodstva na parovozo-remontnykh zavodnich. Morkva,
Gos.transportnoc zhel-dos.izd-vo, 1955. 399 p. (USRA B:11)

(Locomotives--Repairs)

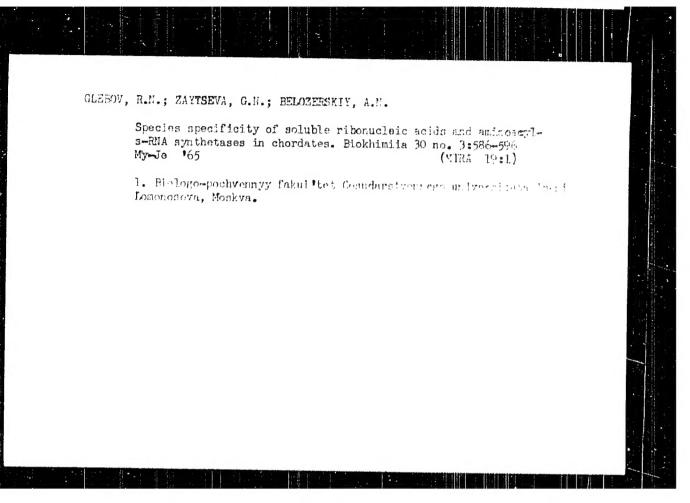


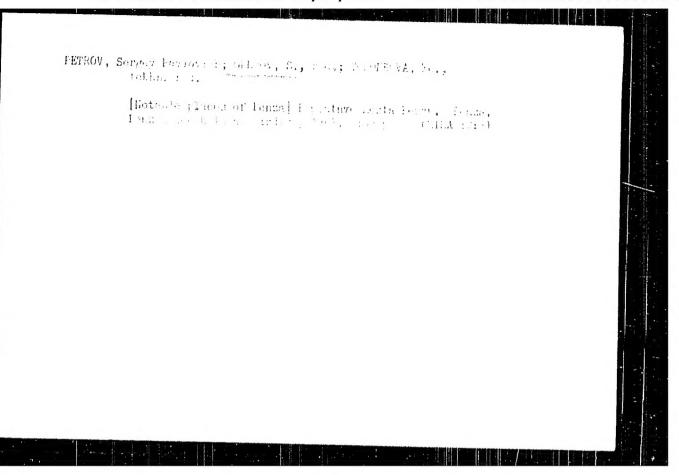
RYABOVA, T.S., GINBOV, R.N., SHARAROVA, ...A., PROKOVIVEV, M.A.

Synthesis of nothy, next of helptyle-phenyidlanine by the carbodilinide method, Doka, AN SSSR 1:1 no.5:903.364 N.163.

1. Moskovskiv genedaratvennye eriveritte im. M.V.Lumenseva.

Fredatavlene azalenakom A.B.E. turndur.



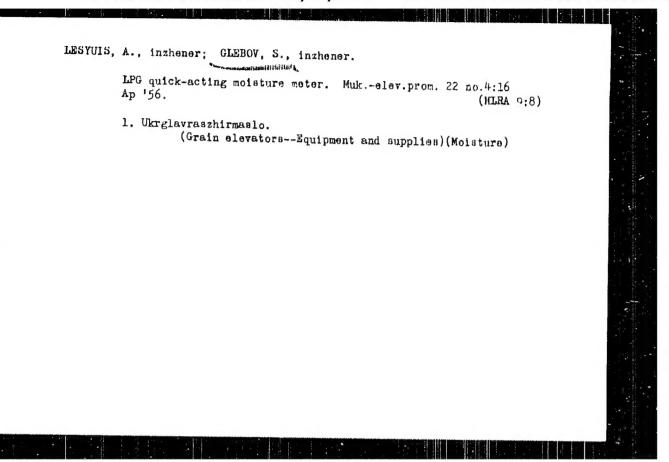


MAL'TSEV, Terentiy Semenovich, laureat Stalinskoy premii; GLEBOV, S.,
redaktor; SUMANGV, Ye., redaktor; BRLYAKOV, M., tekhnicheskiy
redaktor

[Through experience to knowledge] Cherez opyt - v nauku. Izd. 2-oe,
ispr. i dop. Kurgan, izd-vo "Krasnyl Kurgan, " 1955. 471 p.

(Agriculture)

(MLRA 9:9)



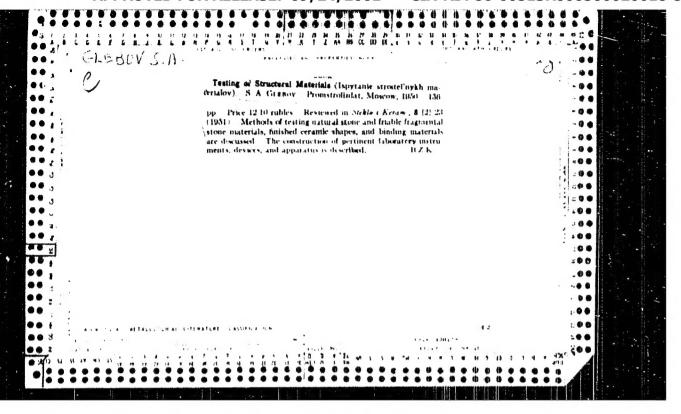
GLEBOV, S., kand. tekhn. nauk; ROYAK, S., kand. tekhn. nauk

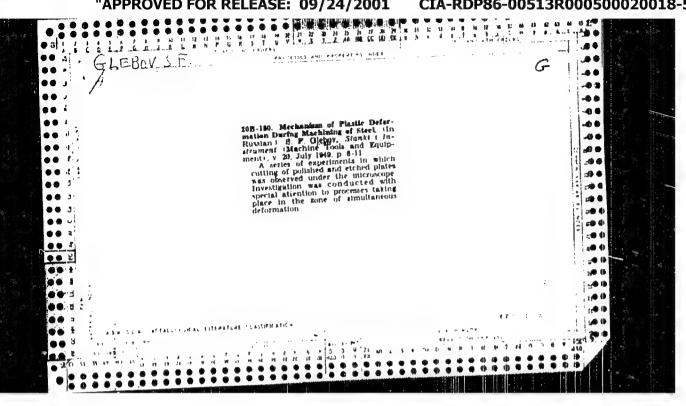
Using cinder and slags from the electric power stations near Moscow in producing building materials. Stroi. mat. 2 no.10:13 0 '56.

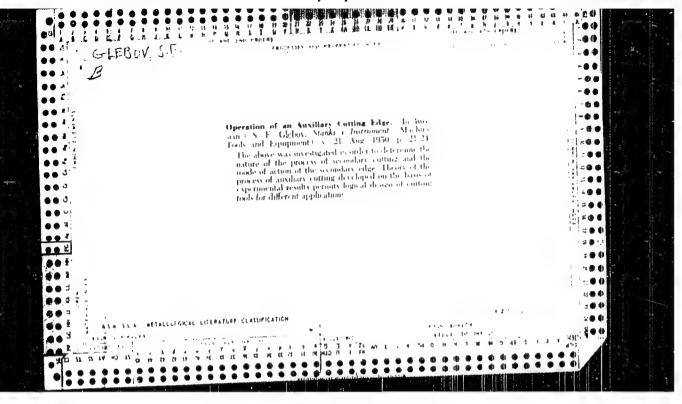
(Cinder) (Slag)

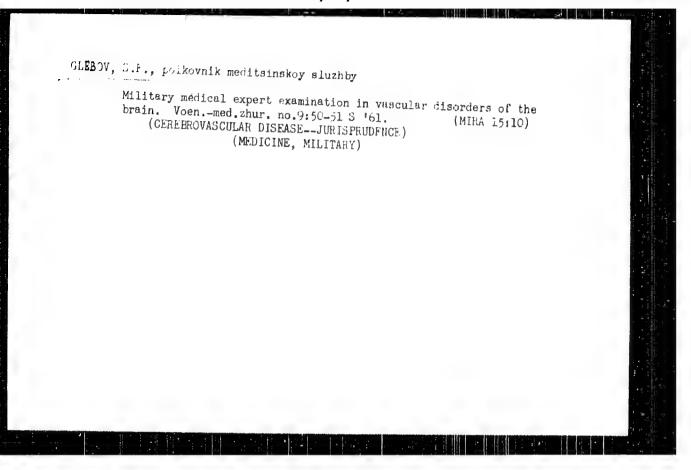
Missonanth as "formation to meet the trainer of our stem to I want to be included to be supported.

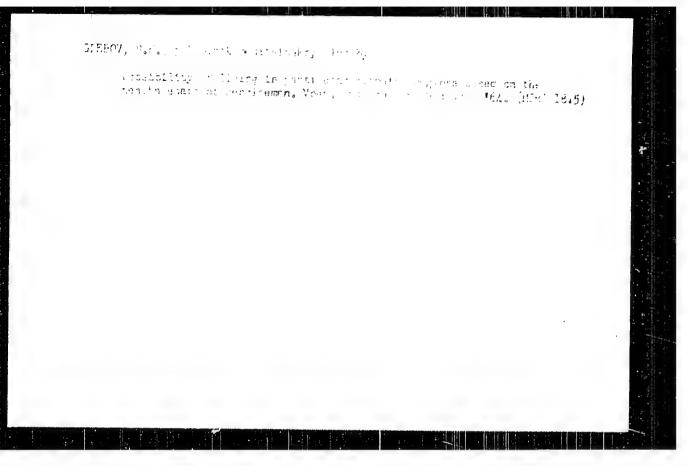
SO Vecheryaya Moskva Support

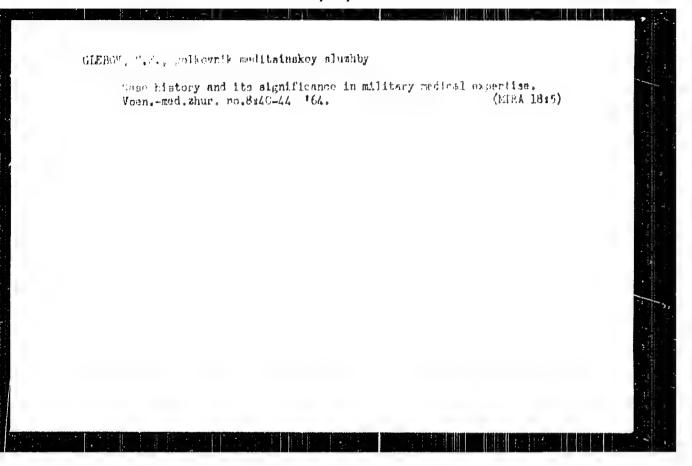


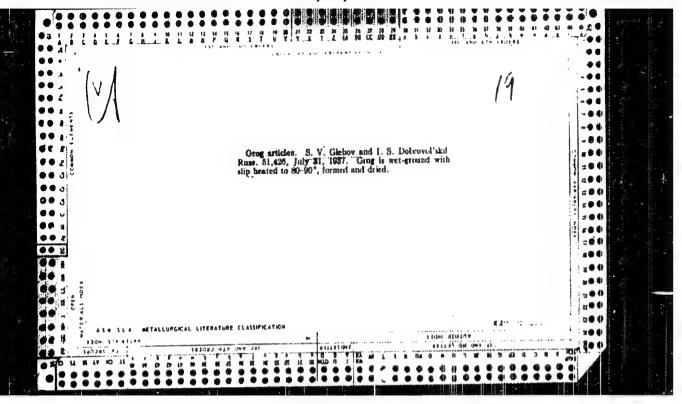


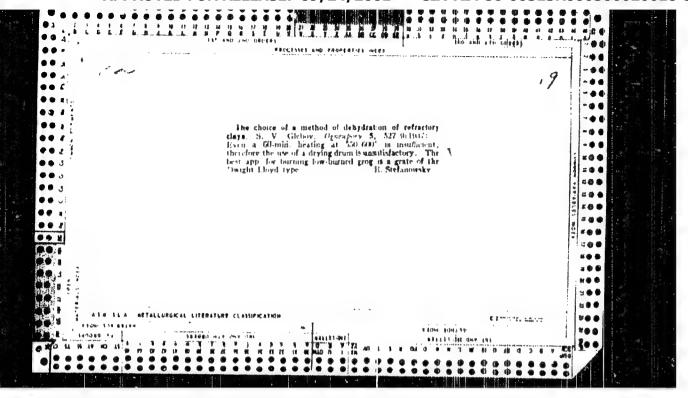


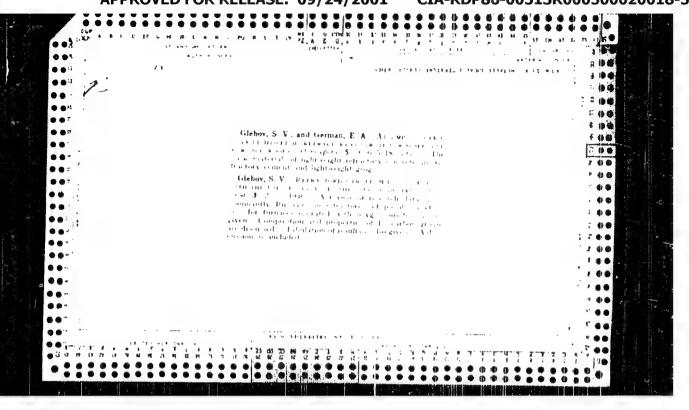


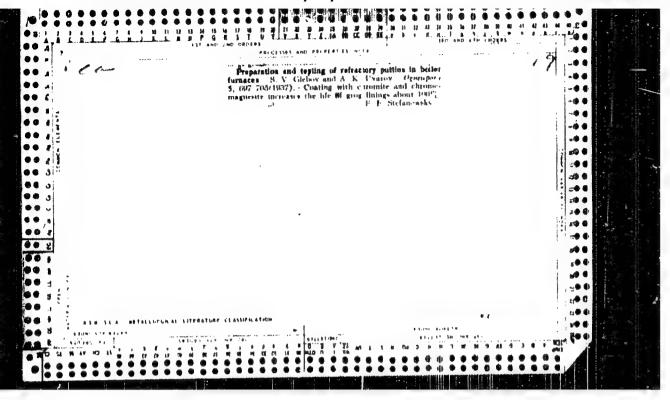


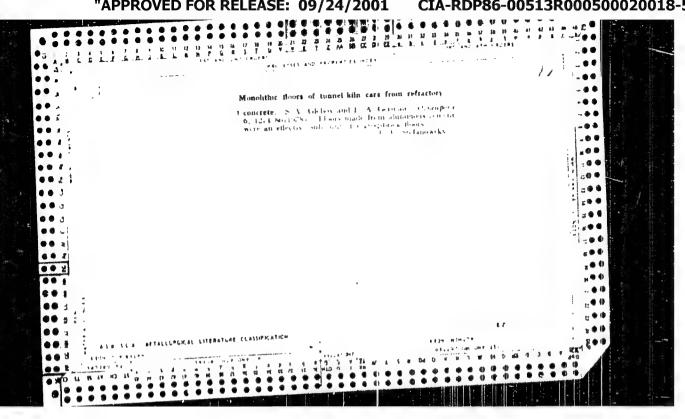


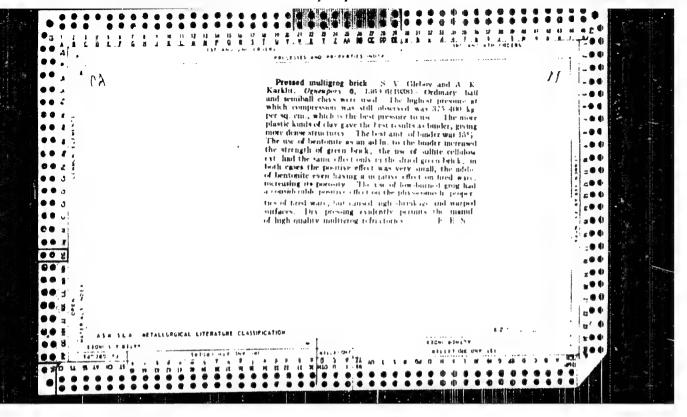


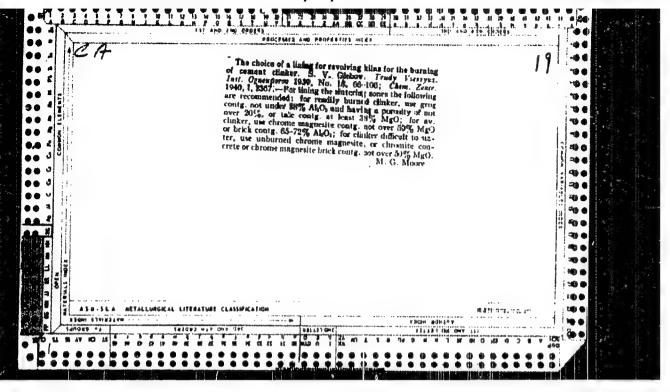


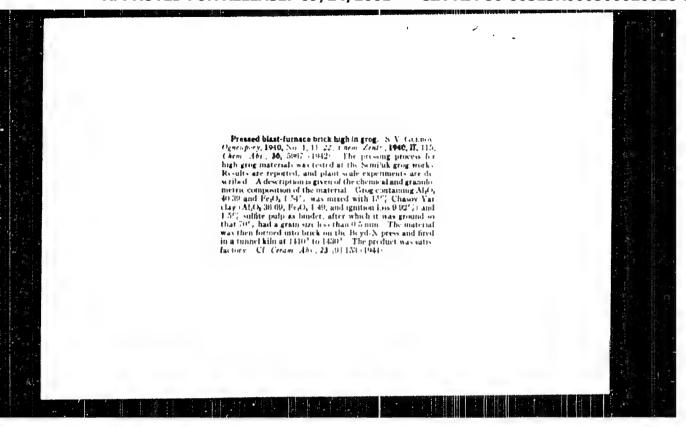


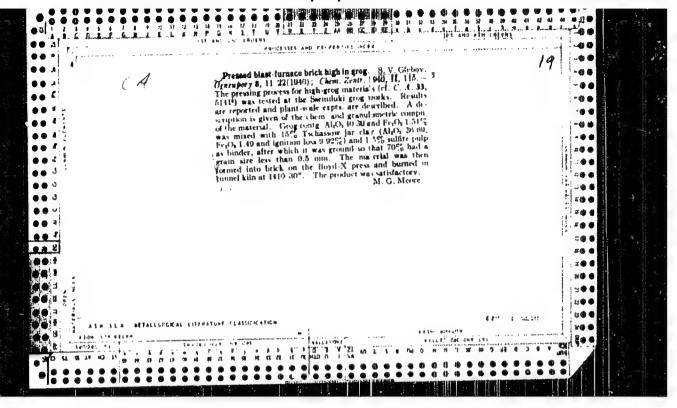


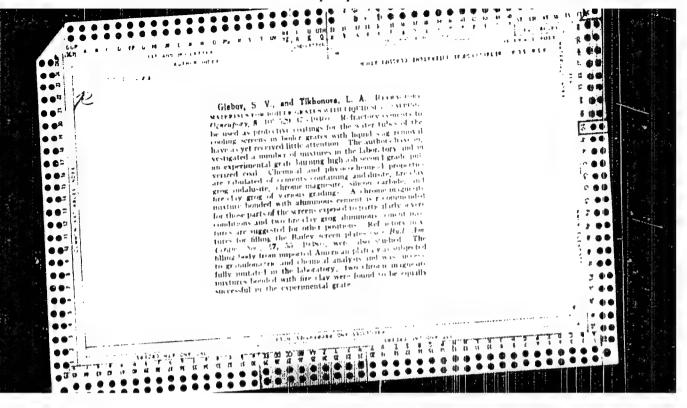


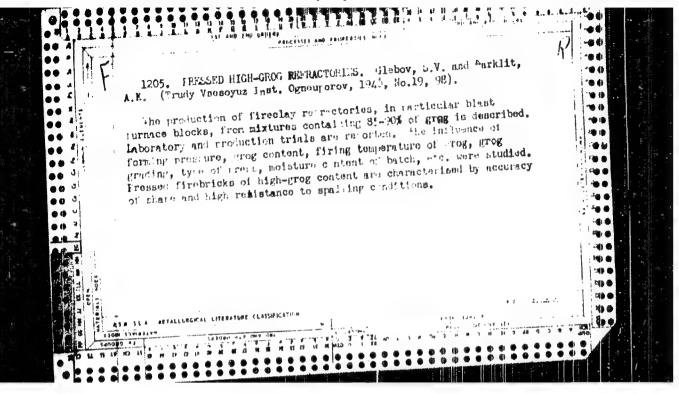










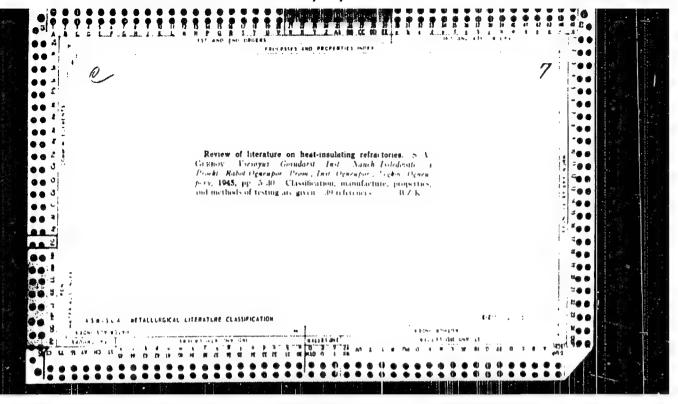


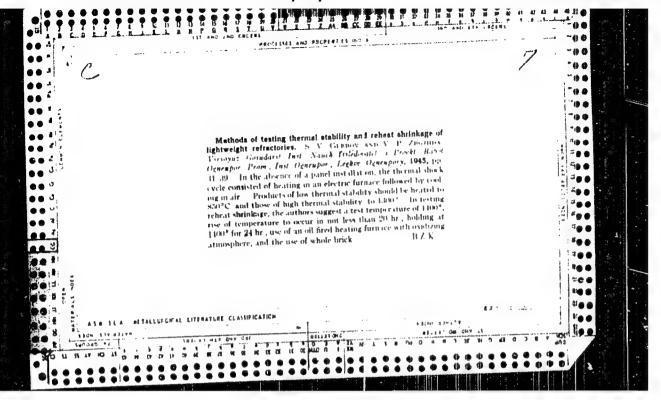
GLEBOV, S.V., redaktor.

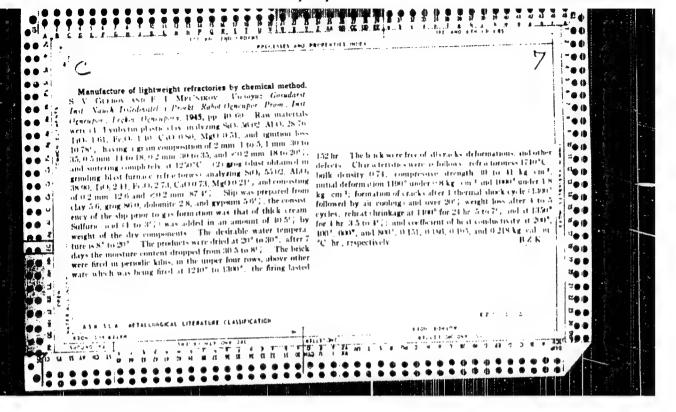
[Lightweight refractory materials] Legkovesnye ogneupory. Pod obshchei red. 3.V.Olebova. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tavetnoi metallurgii, 1945. 157 p. (NLRA 7:4)

1. Leningrad. Vsesoyuznyy gosudarstvennyy institut neuchno-issledovatel'skikh i preye'tnykh rebot ogneupornoy promyshlennosti.

(Refractory materials)

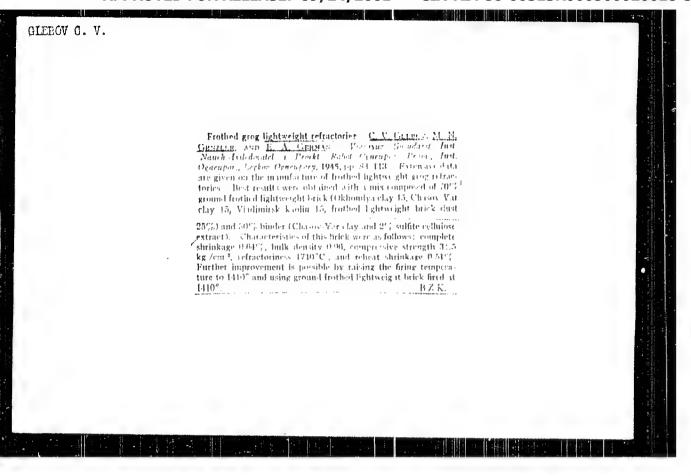


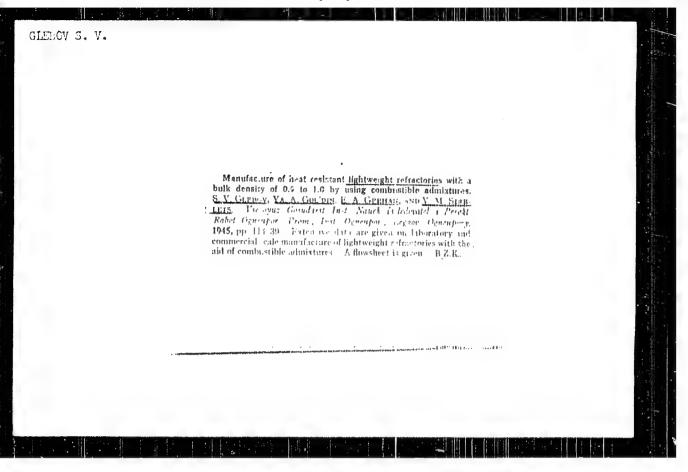


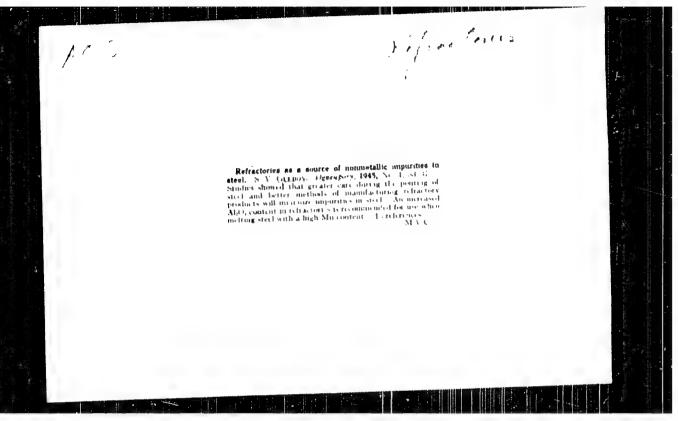


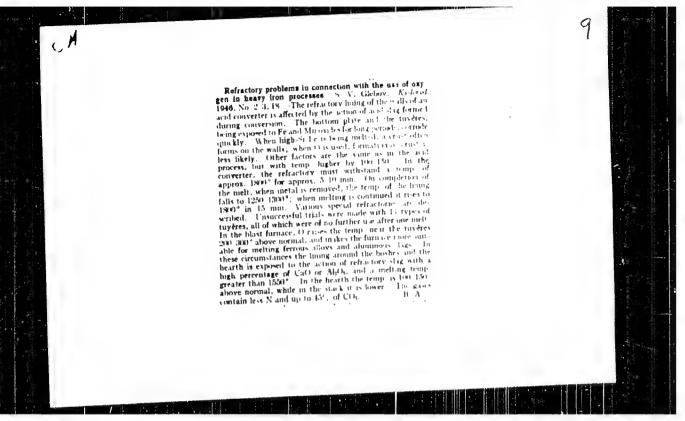
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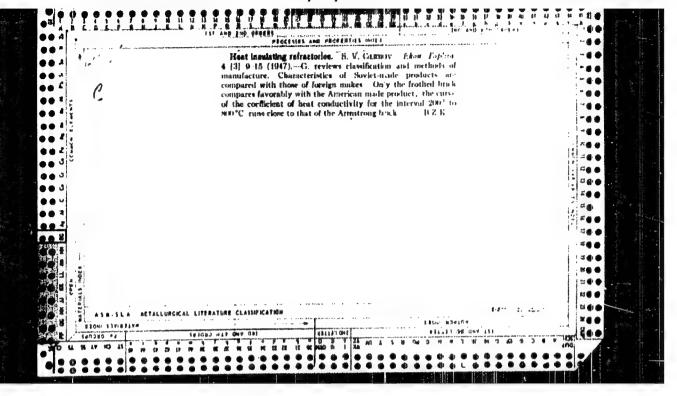
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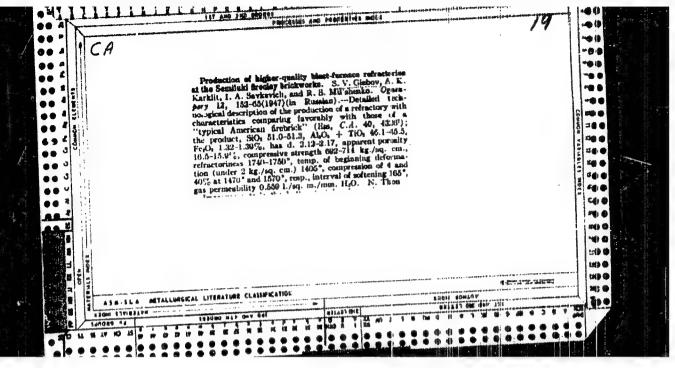


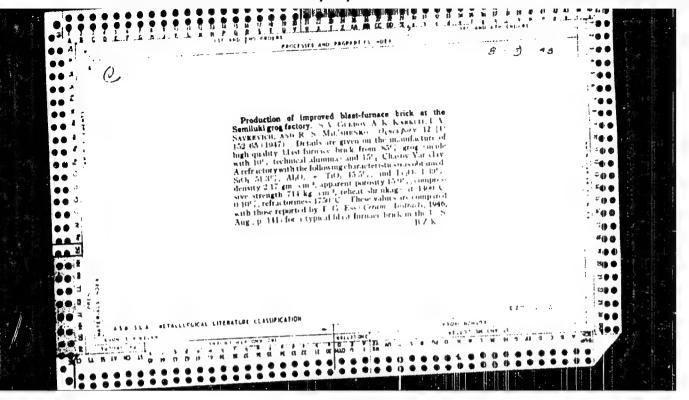


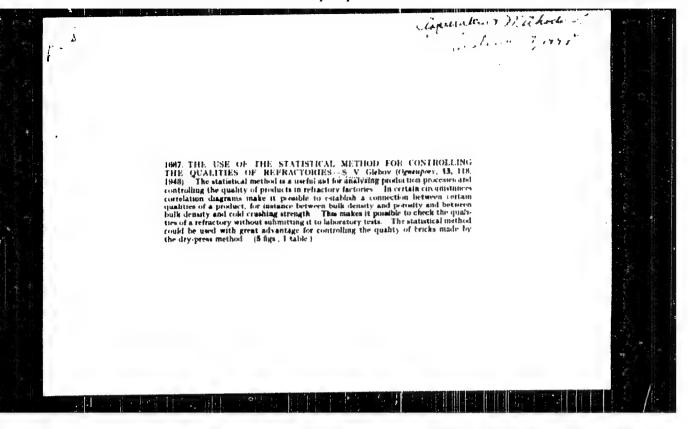


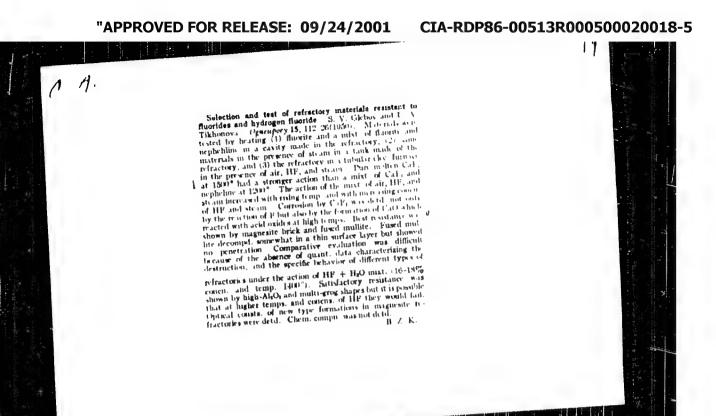


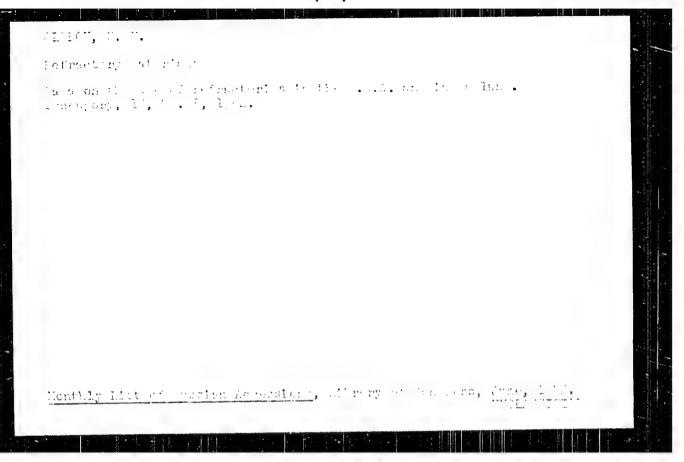


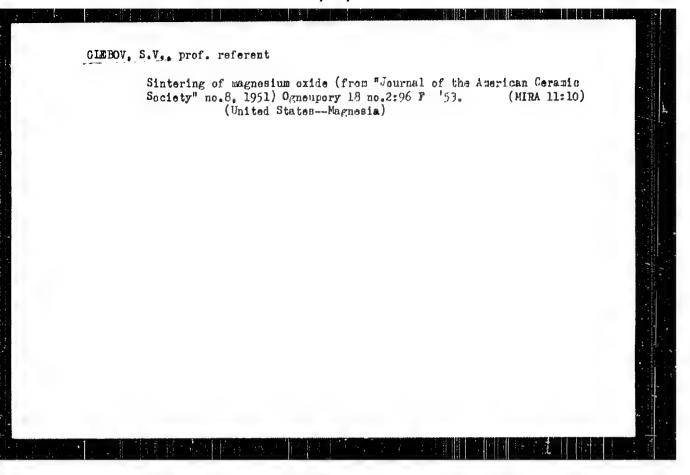


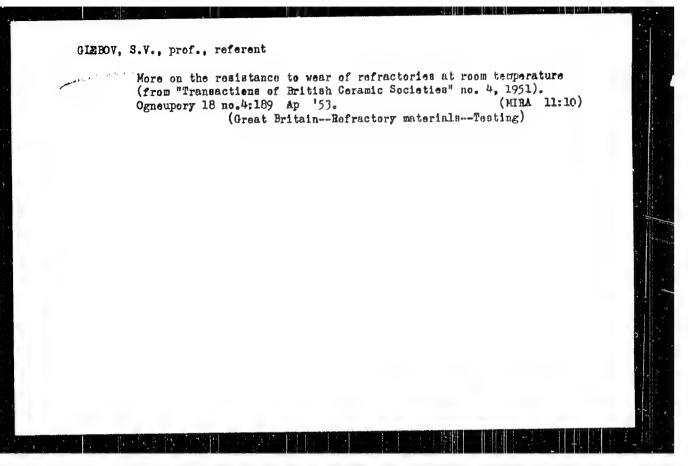


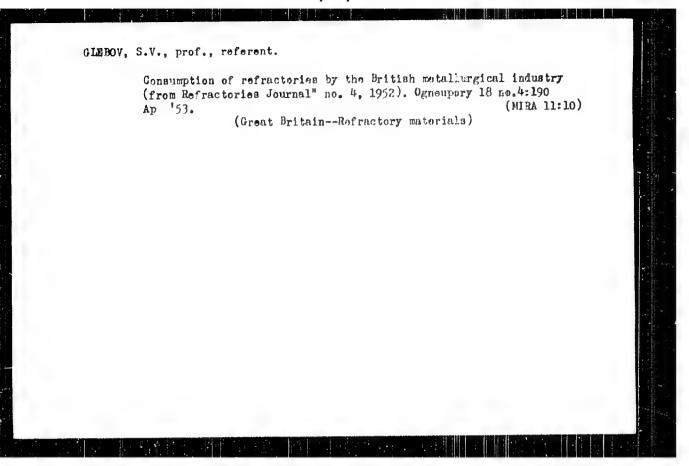


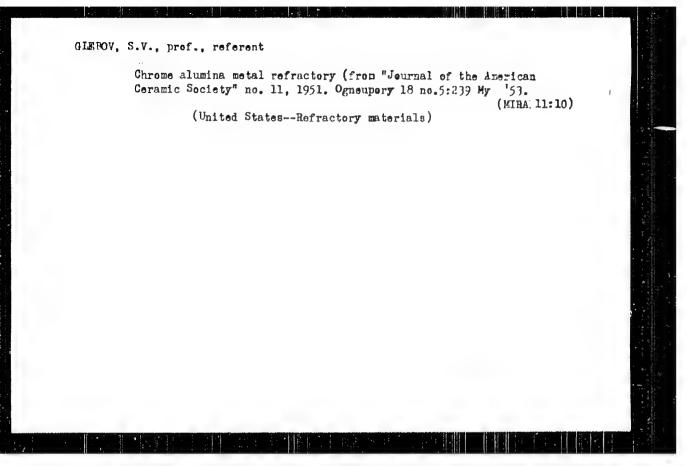


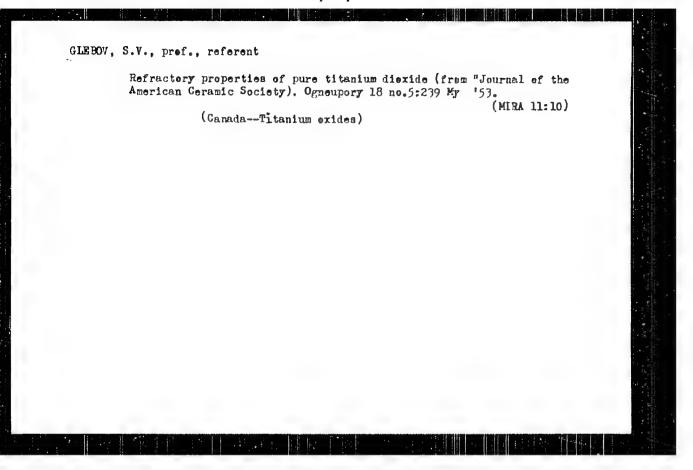


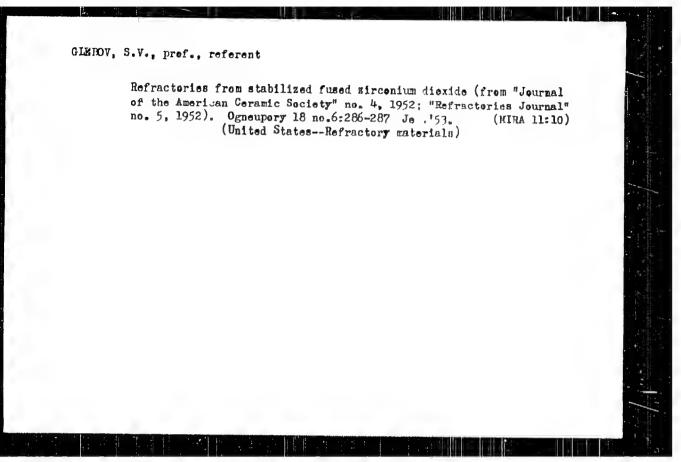














GLEB)V, S.V., prof. referent.

Some data on the MgO - CaF₂ - SiO₃ system and its impertance for the manufacture of refractory materials (by A.S. Berezhnoi, Dokl. AN URSR, no. 4, 1951). Ogneupery 18 no.7:335-336 Jl '53.

(HIRA 11:10)

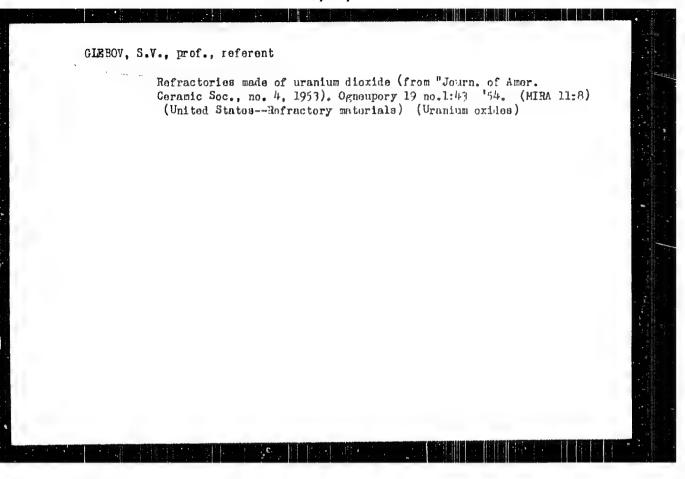
(Refractery materials) (Systems (Chemistry))

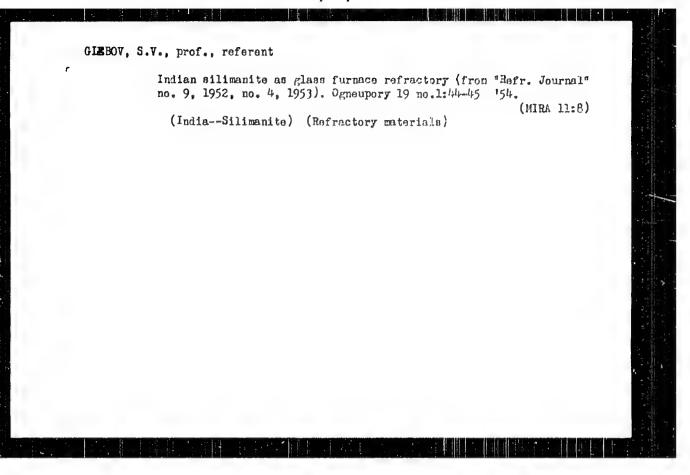
PEYZMER, R.L., doktor tekhnicheskikh nauk, professor; HERREMNYY, A.S., doktor tekhnicheskikh nauk, professor, redaktor; GLIBOY, S.V., nauchnyy redaktor; GRINBARG, I.F., redaktor [decessud]; LTUDKOV... SKAYA, N.I., tekhnicheskiy redaktor

[Thermit corundum, its properties and use] Termitokorund, ego svoistva i primenenie. Pod. red. A.S. Berezhnogo. Moskva, Gon. 12d.vo lit-ry po stroit, materialam, 1954, 75 p.

1. Chlen-correspondent AN USSR (for Berezhnyy)

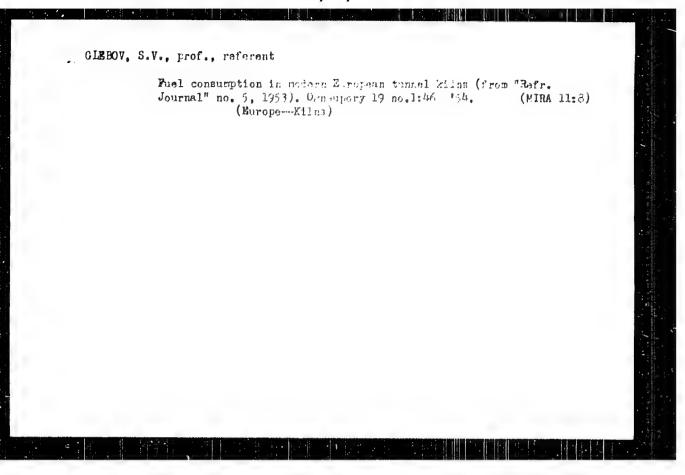
(Refractory materials) (Thermit) (Corundum)

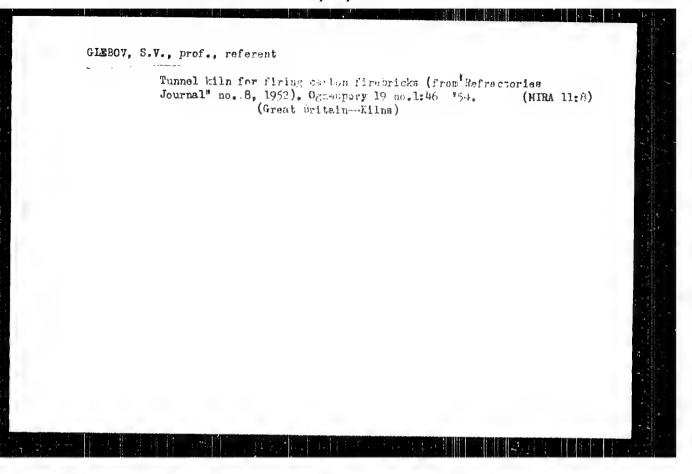




GLEPOV, S.V., prof., referent

Stability of linings in hot mixers (from "Stahl und Bisen" no. 5, 1953). Ognoupory 19 no.1:45 '54. (MIRA 11:8) (Germany, Western-Rofractory materials)





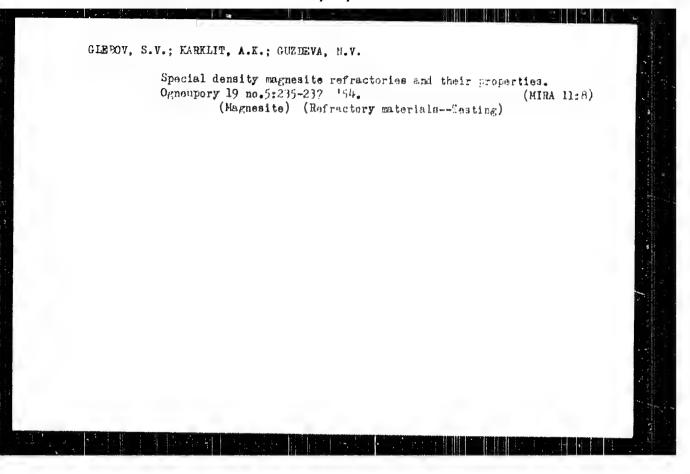
USSR /Chemical Technology. Chemical Products
and Their Application
Silicates. Glass. Ceramics. Binders.

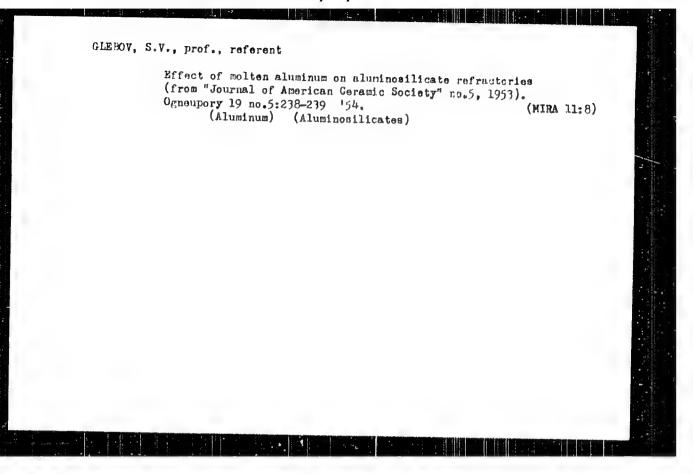
Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31567

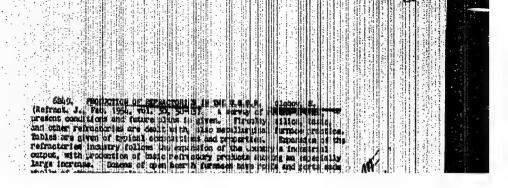
Author: Gleboy S.V.
Title: Heat and Electrical Insulating Material
Orig Pub: Ogneupory, 1954, No 2, 32.

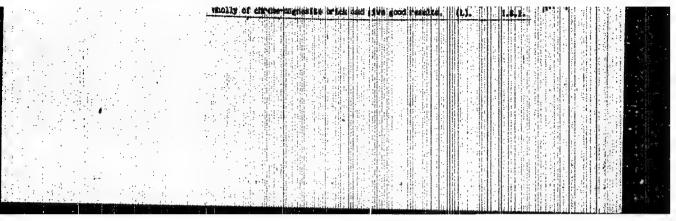
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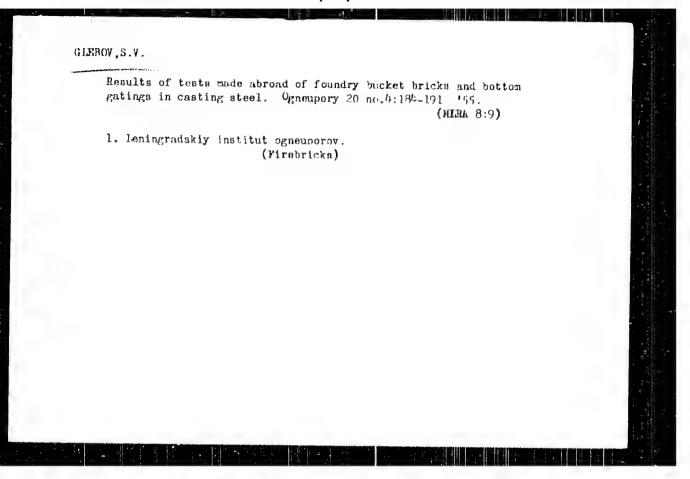
Card 1/1



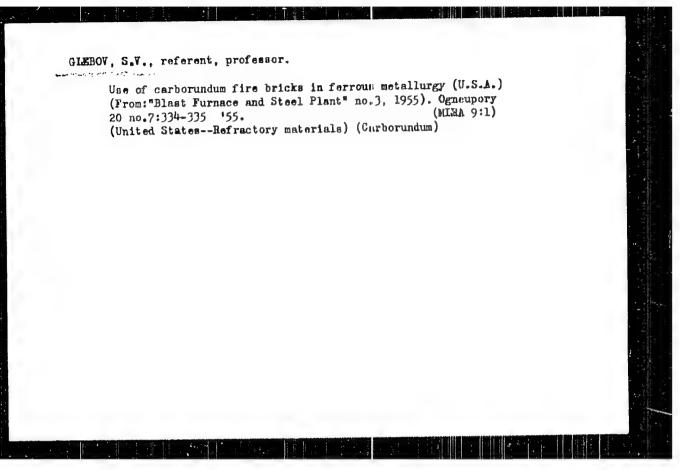










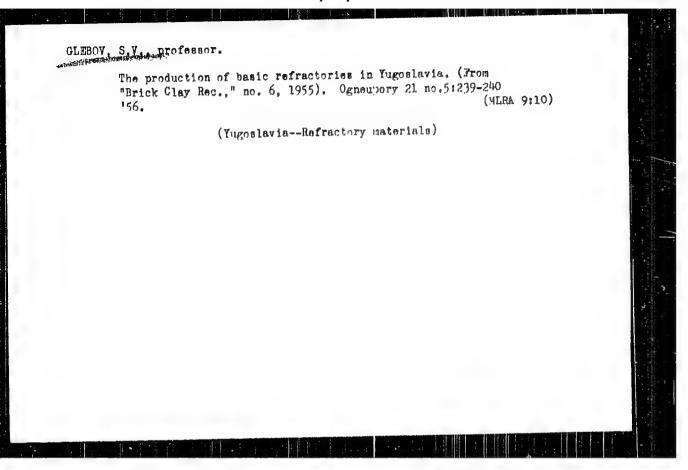


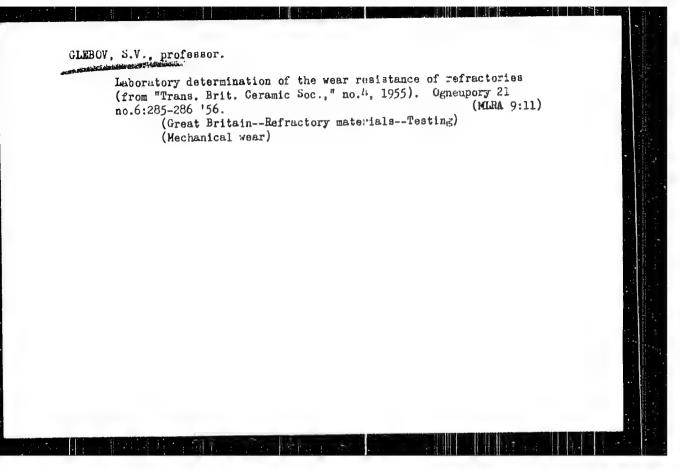
LUR'YE, Mikhail Aleksandrovich; TSRNDLER, A.A., professor, doktor, retsenzent; GLEBOV, S.V., professor, retsenzent; PEVZNER, R.L., redsktor; EL'KIND, L.M., redsktor izdstel'stva; EERLOV, A.P., tekhnicheskiy redsktor

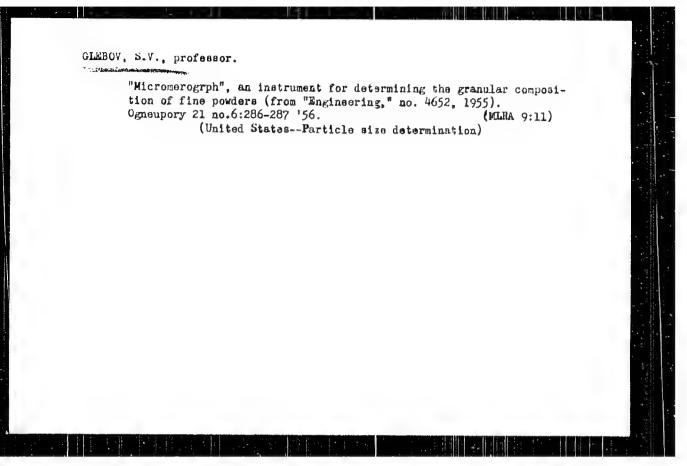
[Refractory materials in nonferrous metallurgy] Ogneupory v tsvetnoi metallurgii. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii. 1956. 149 p.

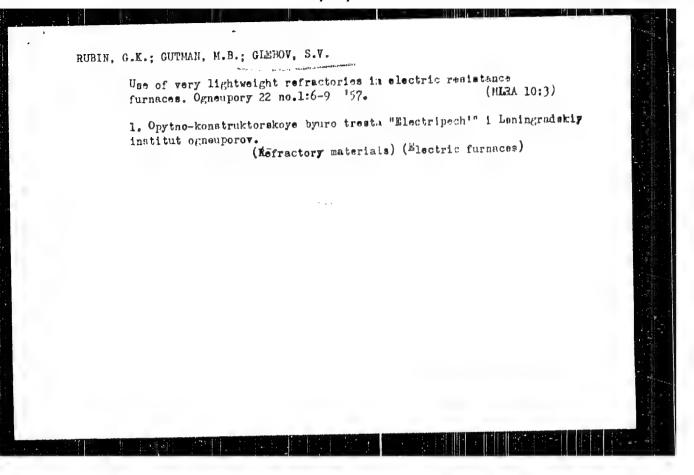
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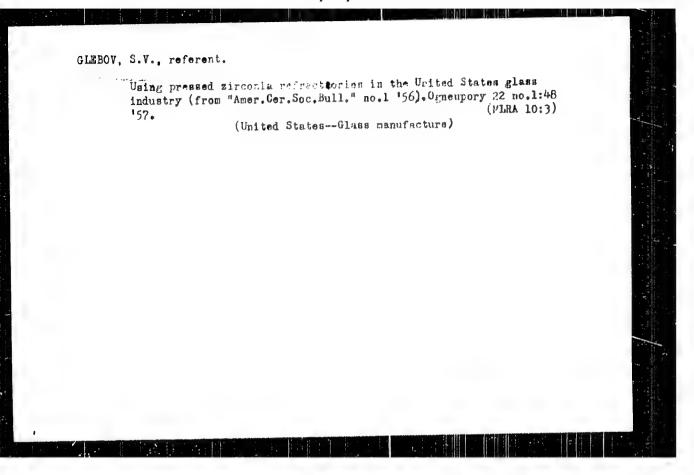
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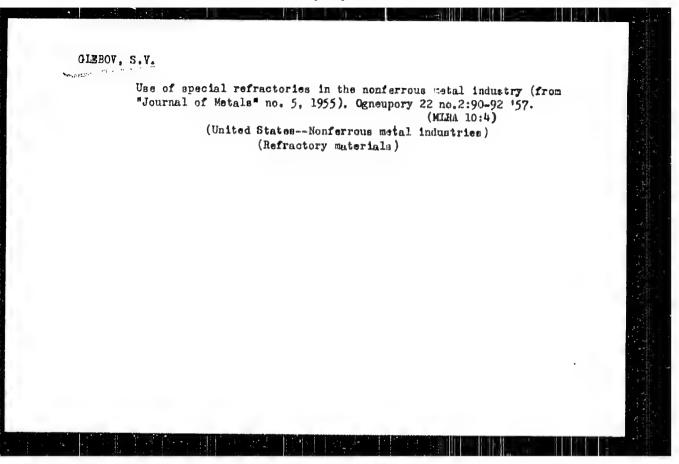


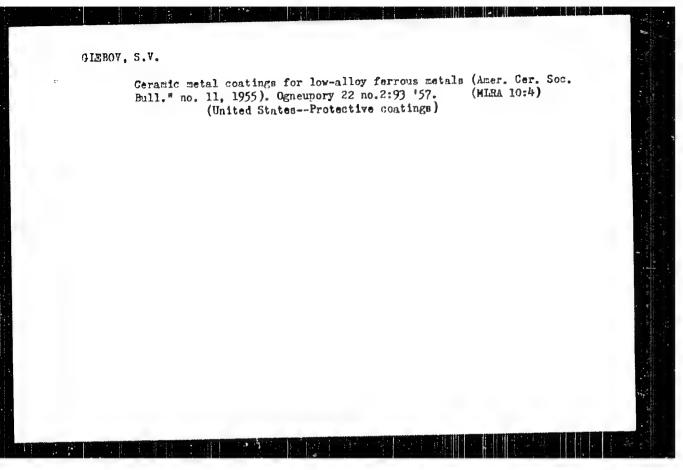


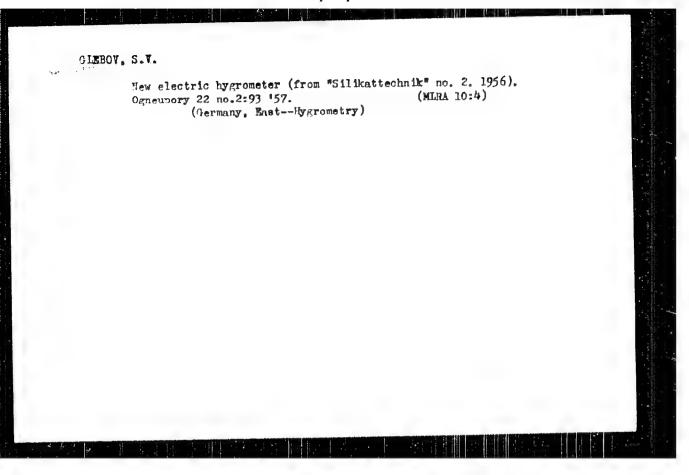


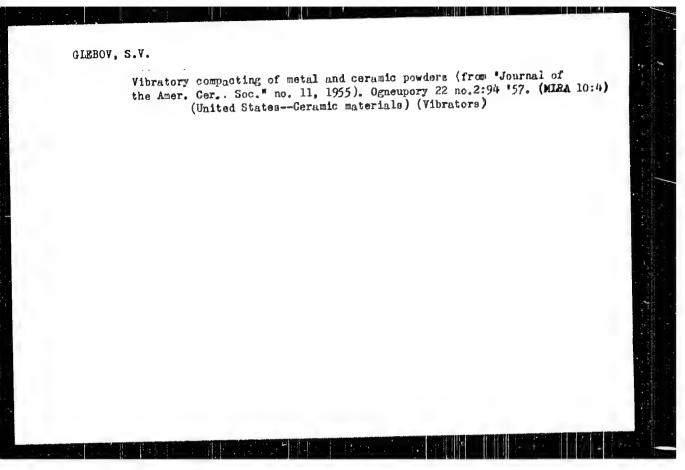


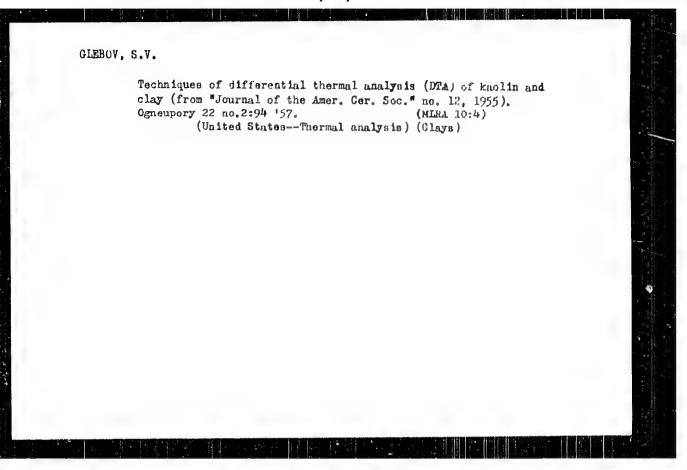


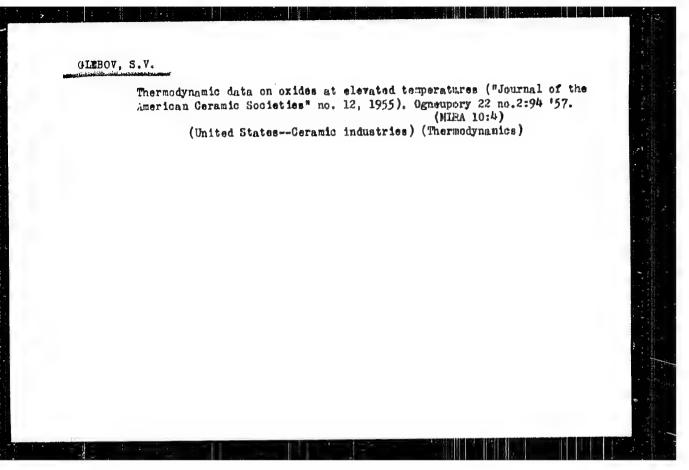


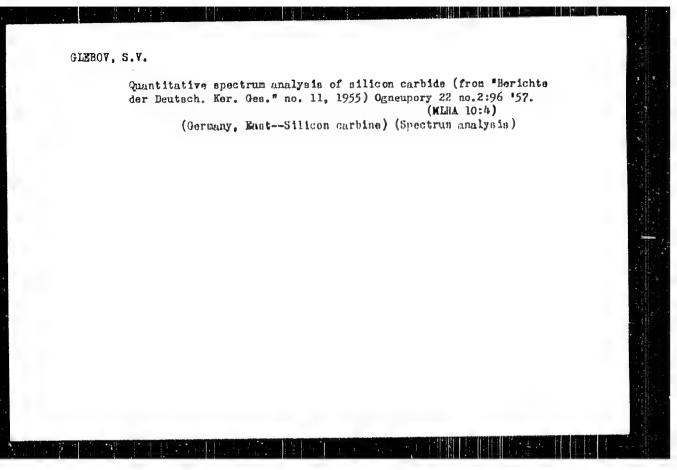


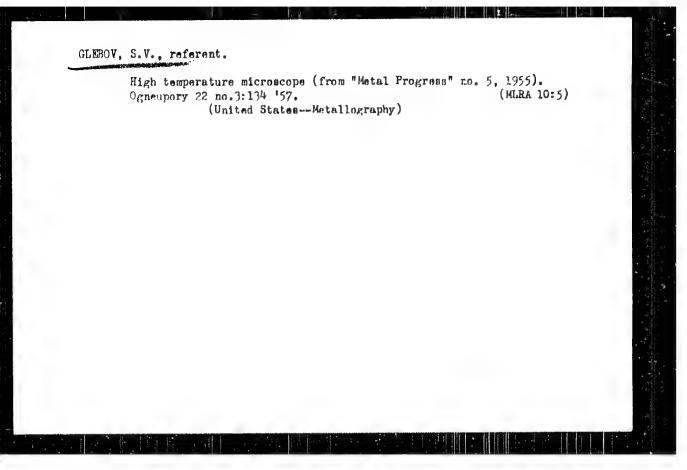


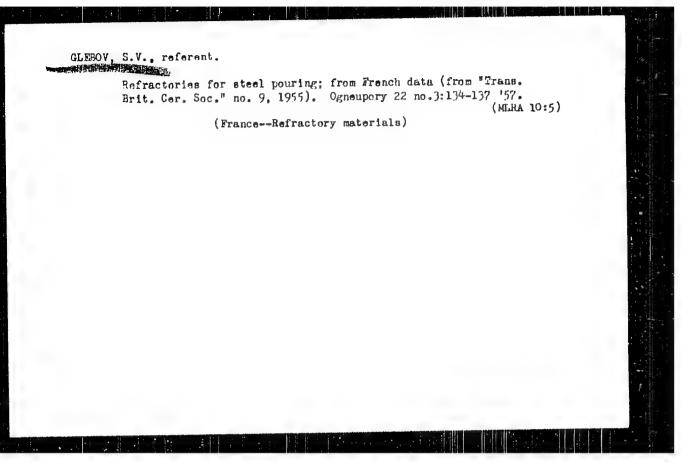


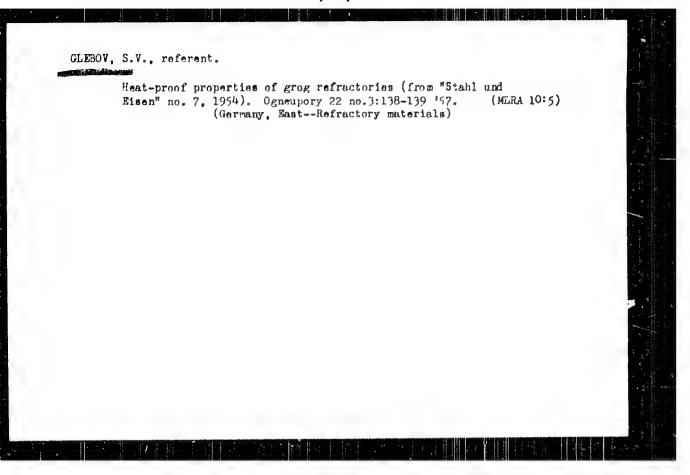


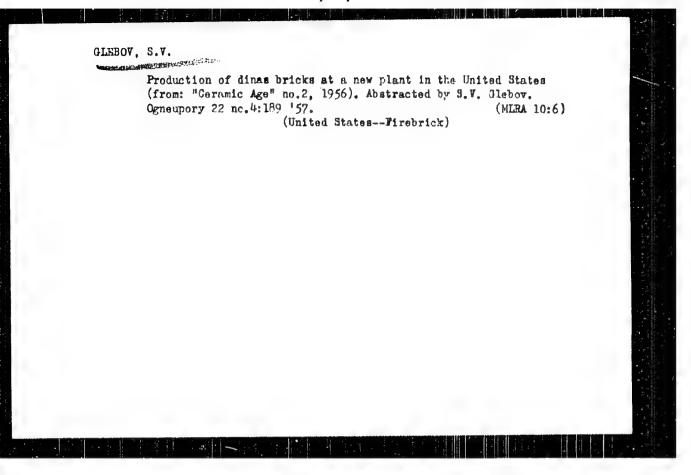


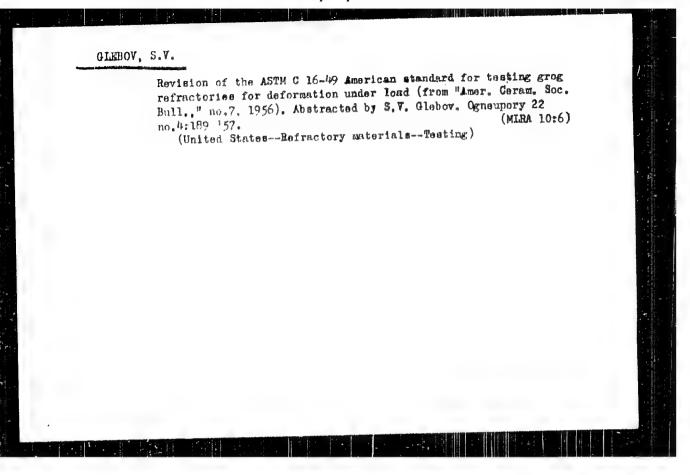


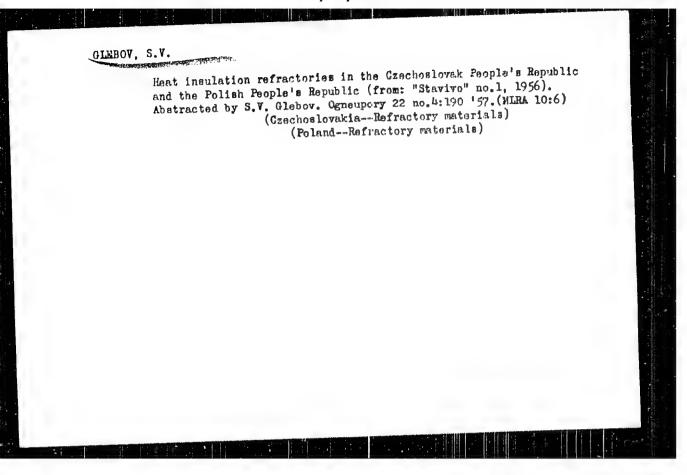


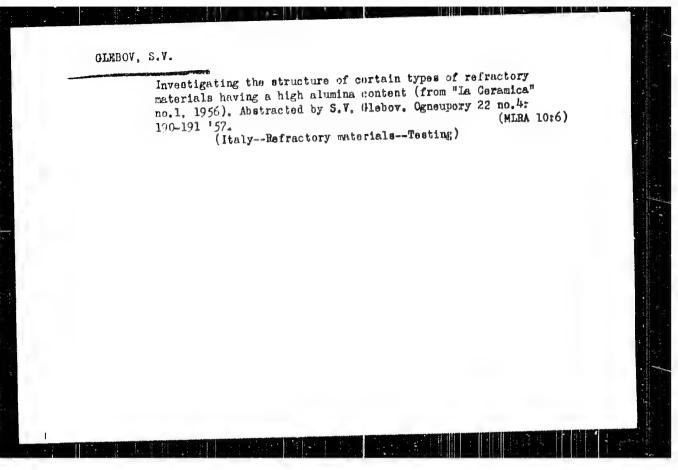


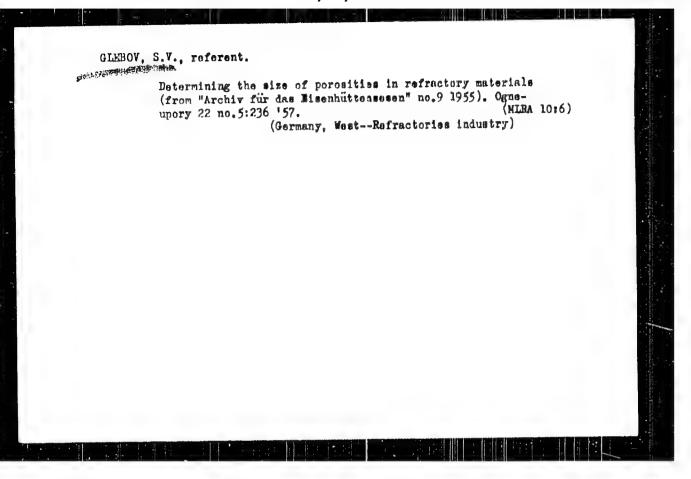


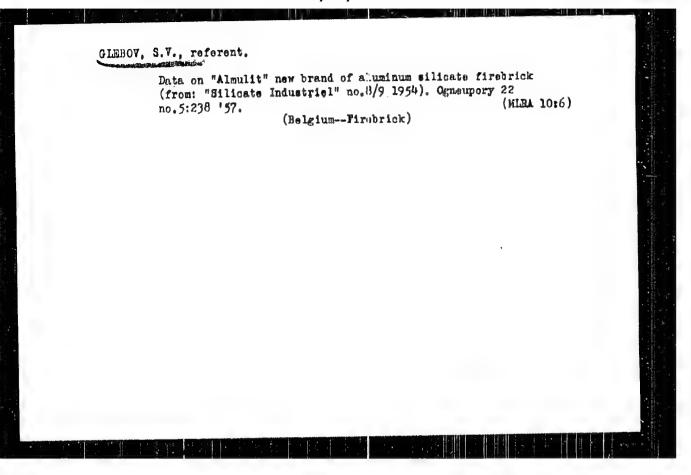


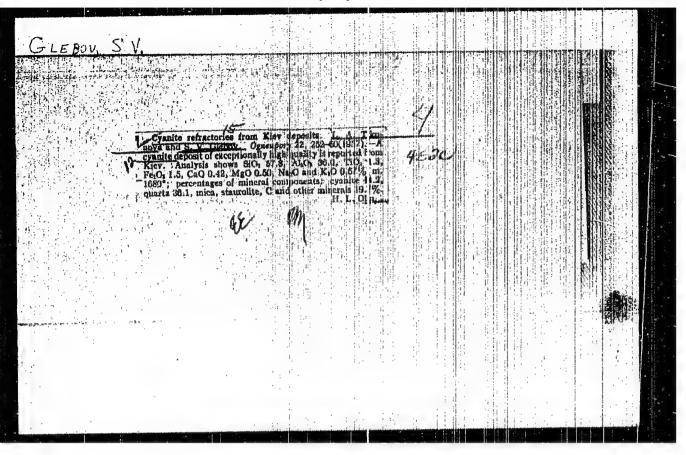


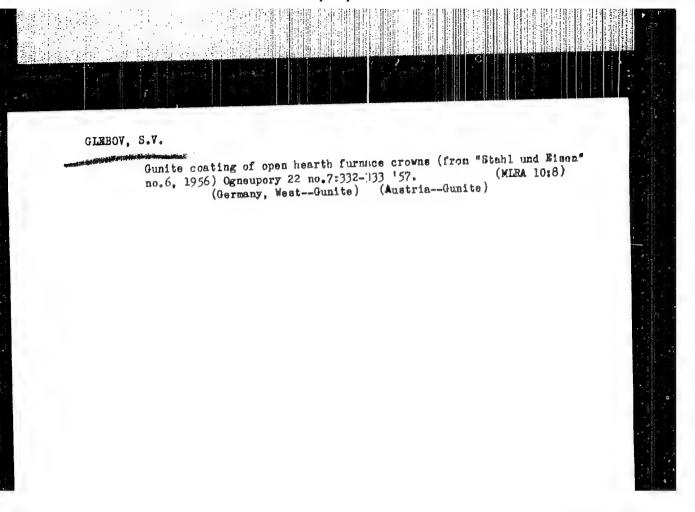


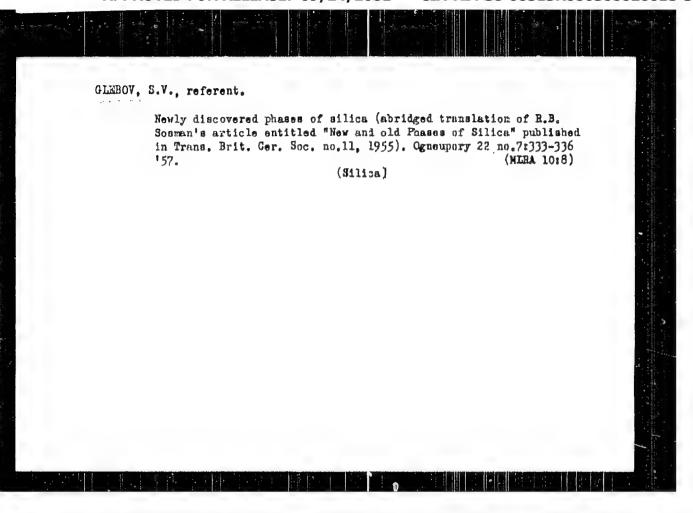


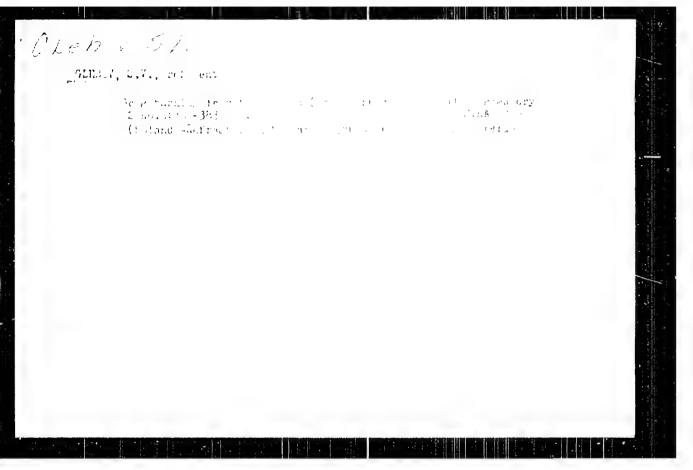


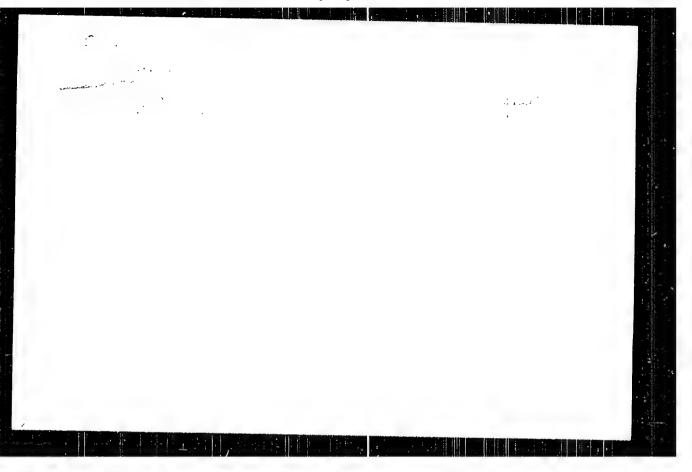


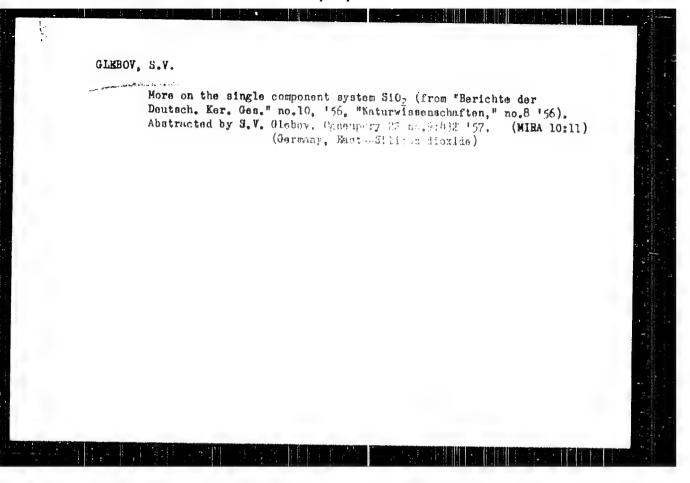


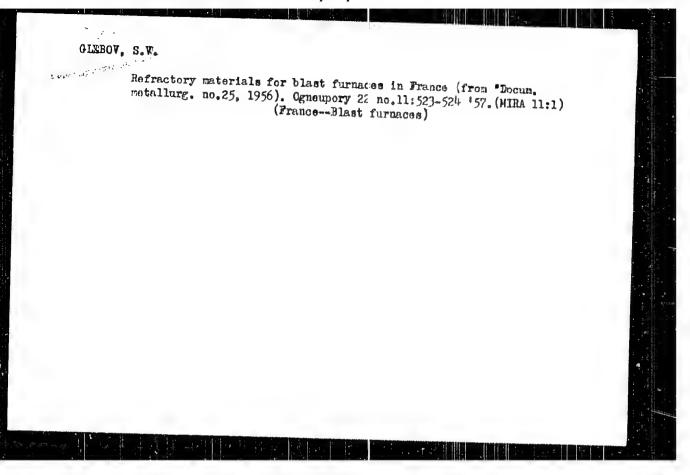


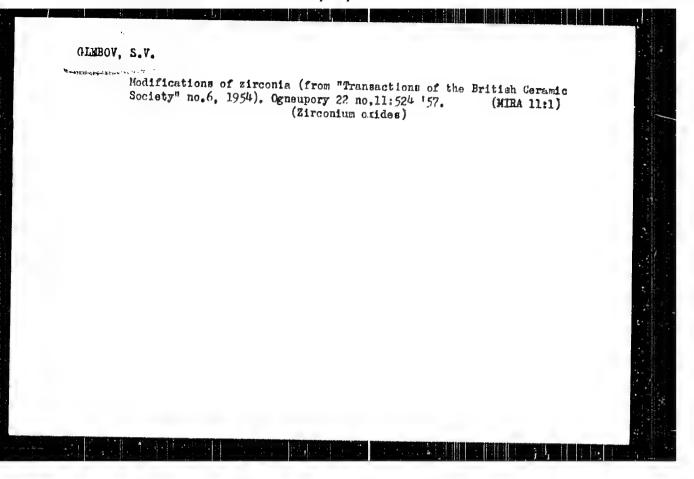


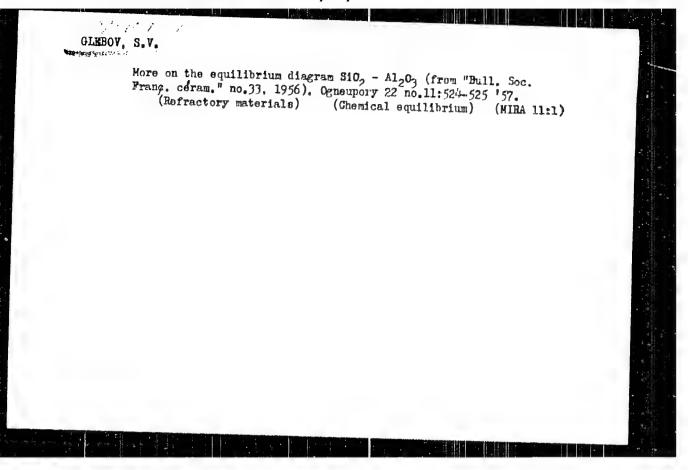


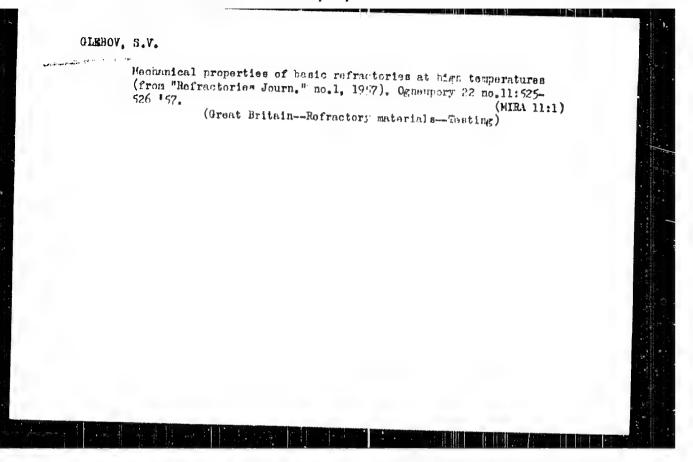






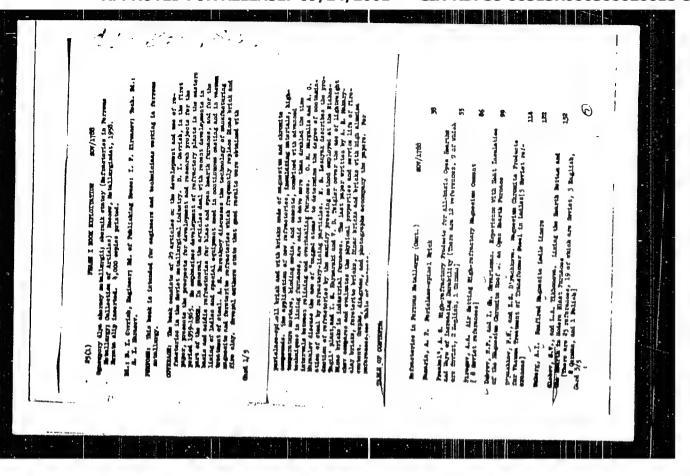






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CIA-RDP86-00513R000500020018-5

131-1-13/14

AUPHOR:

Glebov, S. V., Reviewer

PITLE:

New Types of Basic Refractory Phoducts for Open-hearth Furnaces with Chromium-Magnesite Vaults (Austria) (Novyye vidy osnovnykh ogneu-porov dlya martenovskikh pechey s khromomagnezitovymi svodani

(Avstriya))

PERIODICAL:

Ognetipory, 1958, Hr 1, pp. 45 - 47 (USSR)

ABSTRACT:

The first part of this paper gives a report on an Austrian paper published in the periodical "New Hütte", 1957, Nr 2/3, pp. 132 - 150. The author is K.Leitner. The second part contains a report on a French paper, published in Bull Soc. Franc. Gerau. 196, Nr 33, pp. 11 - 17, and deals with the strength tests of ladly bricks in operation. The author is L. Halm. There are 5 figures, and

1 table.

AVAILABLJ:

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1. Refractory materials-Application

Card 1/1

Stavrolakis, I. A., Barr, H. N., Rice, H. H. 131-2-10/10-Glebov, S. V. Reviewer AUTHORS:

Cermets on Boride Basis (Kermety na osnove boridov). TITLE:

PERIODICAL: Ogneupory, 1958, Nr 2, pp. 96-96 (USSR)

This is an abstract from a paper by I. A. Stavrolakis, H. N. ABSTRACT:

Barr, and H. H. Rice in English, published in Amer. Ceram.

Soc. Bull. 1956, Vol. 35, Nr 2, 47-52.

AVAILABLE: Library of Congress

Card 1/1

AUTHOR: Glebov, S.V., Abstractor 131-58-4-15/17

TITLE: Basic Refractory Plant in the USA (Zavod osnovnykh ogneuporov v SShA)

PERIODICAL: Ogneupory, 1958, . . No 4, pp. 192-192 (USSR)

ABSTRACT: This is an abstract from an English paper published in Blast Furn. and St. Plant, 1956, Vol. 144, Nr 12, 1432-1433. There is 1 reference.

Card 1/1

AUTHOR: Glebov, S.V., Professor 72-58-6-13/19 TITIE: The Industry for Refractories in the USSR and in Other Countries in the Years 1952-1957 (Ogneupormaya promyshlennost; v SSSR x // rubezhom v 1952-1957 gg.) I-ERICDICAL: Steklo i Kemmika, 1958, ABSTRACT: 1.) Raw Laterial. In China the exploitation of solid kind; of diaspore kaolin with an alumina content of 52-57, of pure magree. sites, quartzites, and dolomites, which fully neet the demands of the country's industry, was begun. In the USSR deposits of new refractory raw materials were discovered and investigated: the Troshkovo deposit (clay) in Siberia , Chalgansk and Svyatogorsk de posits (kaolin-containing sand), in the Far East, Turgaysk deposit (bauxites), in the Kazaka SSR, Tal'skoye deposit (magnesite) to Siberia, Novoselitzk denositi(kaclin) in the Ukrainian SSR. ... Fire Clay. Rotating drying kilms are being used in an increasing degree for the burning of fire clay. Three such kilns are in operation in the USSR, two in Poland, and one in Rumania. In the USSR the manufacture of fire clay products by the method of half-Card 1/2 dry pressing is being developed.